

the active particles being suspended in a fluid medium including an electrolyte, the slurry having a resistivity of less than about 0.2 ohm-centimeters and the [zinc alloy] active particles comprising less than about 55 percent, by weight, of the slurry.

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B3 28. (Amended) A method of generating an electric current, comprising accumulating ions on the surface of [zinc alloy] active particles suspended in a fluid medium containing an [electrolyte] electrolyte, at least about 10 percent, by weight, of the [zinc alloy] active particles being of -200 mesh size or smaller.

REMARKS

Applicants believe the application is in condition for allowance, and such action is requested.

Please apply any charges not covered, or any credits, to Deposit Account 06-1050.

Respectfully submitted,

Date: 6/15/92

Sean P. Daley Sean P. Daley, Reg. No. 40,978 for
Robert C. Nabinger
Reg. No. 33,431

Fish & Richardson P.C.
225 Franklin Street
Boston, MA 02110-2804

Telephone: 617/542-5070
Facsimile: 617/542-8906

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